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- E.C. 3.4.22.5  
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- E.C. 3.4.22.6  
See Chymopain [9001-09-6]
- E.C. 3.4.22.7  
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- E.C. 3.4.22.8  
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- E.C. 3.4.22.9  
See Cerevisin [37288-81-6]
- E.C. 3.4.22.10  
See Streptopain [9025-51-8]
- E.C. 3.4.22.11  
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- E.C. 3.4.22.12  
See Hydrolase,  $\gamma$ -glutamyl [9074-87-7]
- E.C. 3.4.22.14  
See Actinidain [39279-27-1]
- E.C. 3.4.22.15  
See Cathepsin L [60616-82-2]
- E.C. 3.4.22.16  
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- E.C. 3.4.22.17  
See Calpain [78990-62-2]
- E.C. 3.4.22.19  
See Peptidase, oligoendo- [79955-97-8]
- E.C. 3.4.22.25  
See Proteinase, glycine-specific [149719-24-4]
- E.C. 3.4.22.30  
See Caricain [39307-22-7]
- E.C. 3.4.22.31  
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- E.C. 3.4.22.32  
See Bromelain, stem [37189-34-7]
- E.C. 3.4.22.33  
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- E.C. 3.4.22.34  
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- E.C. 3.4.22.35  
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- E.C. 3.4.23.1  
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- E.C. 3.4.23.2  
See Pepsin B [9025-48-3]
- E.C. 3.4.23.3  
See Pepsin C [9012-71-9]
- E.C. 3.4.23.4  
See Rennin [9001-98-3]
- E.C. 3.4.23.5  
See Cathepsin D [9025-26-7]
- E.C. 3.4.23.6  
See Proteinase, *Aspergillus acid* [9025-49-4]
- E.C. 3.4.23.7  
See Penicillopepsin [9074-08-2]
- E.C. 3.4.23.8  
See Saccharopepsin [37228-80-1]
- E.C. 3.4.23.9  
See Rhizopuspepsin [9074-09-3]
- E.C. 3.4.23.10  
See Proteinase, *Endothia aspartic* [37205-60-0]
- E.C. 3.4.23.11  
See Proteinase, thyroid gland acid [9073-74-9]
- E.C. 3.4.23.12  
See Nepenthesin [9073-80-7]
- E.C. 3.4.23.13  
See Nepenthesin [9073-80-7]
- E.C. 3.4.23.14  
See Nepenthesin [9073-80-7]
- E.C. 3.4.23.16  
See Retropepsin [144114-21-6]
- E.C. 3.4.23.17  
See Proteinase, proopiomelanocortin [80891-34-5]
- E.C. 3.4.23.18  
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- E.C. 3.4.23.21  
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- E.C. 3.4.23.22  
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- E.C. 3.4.23.23  
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- E.C. 3.4.23.24  
See Candidapepsin [69458-91-9]
- E.C. 3.4.23.25  
See Saccharopepsin [37228-80-1]
- E.C. 3.4.23.26  
See Rhodotorulapepsin [37259-59-9]
- E.C. 3.4.23.27  
See Physaropepsin [94949-28-7]
- E.C. 3.4.23.28  
See Acrocyndropepsin [37288-84-9]
- E.C. 3.4.23.29  
See Polyporopepsin [61573-73-7]
- E.C. 3.4.23.30  
See Pycnoporopepsin [77967-78-3]
- E.C. 3.4.23.32  
See Scytalidopepsin B [104781-89-7]
- E.C. 3.4.23.33  
See Xanthomonapepsin [113356-29-9]
- E.C. 3.4.23.34  
See Cathepsin E [110910-42-4]
- E.C. 3.4.23.35  
See Barrierpepsin [152060-38-3]
- E.C. 3.4.23.36  
See Proteinase, premurein leader [171715-14-3]
- E.C. 3.4.24.1  
See Proteinase, *Crotalus atrox* [37288-82-7]
- E.C. 3.4.24.2  
See Proteinase, *Sepia* [37288-83-8]
- E.C. 3.4.24.3  
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- E.C. 3.4.24.4  
See Proteinase, microbial neutral [9068-59-1]
- E.C. 3.4.24.6  
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- E.C. 3.4.24.7  
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- E.C. 3.4.24.11  
See Neprilysin [82707-54-8]
- E.C. 3.4.24.12  
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- E.C. 3.4.24.15  
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- E.C. 3.4.24.16  
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- E.C. 3.4.24.17  
See Stromelysin I [79955-99-0]
- E.C. 3.4.24.18  
See Meprin A [148938-24-3]
- E.C. 3.4.24.20  
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- E.C. 3.4.24.22  
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- E.C. 3.4.24.23  
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- E.C. 3.4.24.24  
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- E.C. 3.4.24.26  
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- E.C. 3.4.24.28  
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- E.C. 3.4.24.30  
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- E.C. 3.4.24.31  
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- E.C. 3.4.24.33  
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- E.C. 3.4.24.34  
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- E.C. 3.4.24.35  
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- E.C. 3.4.24.40  
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- E.C. 3.4.24.42  
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- E.C. 3.4.24.46  
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- E.C. 3.4.24.52  
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- E.C. 3.4.24.53  
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- E.C. 3.4.24.55  
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- E.C. 3.4.24.57  
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- E.C. 3.4.24.58  
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- E.C. 3.4.24.62  
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- E.C. 3.4.24.63  
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- E.C. 3.4.24.65  
See Elastase [9004-06-2]
- E.C. 3.4.99.1  
See Acrocyndropepsin [37288-84-9]
- E.C. 3.4.99.2  
See Agavain [37288-85-0]
- E.C. 3.4.99.3  
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- E.C. 3.4.99.4  
See Nepenthesin [9073-80-7]
- E.C. 3.4.99.5  
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- E.C. 3.4.99.6  
See Proteinase, crayfish low-molecular-weight [37288-87-2]
- E.C. 3.4.99.7  
See Euphorbain [37288-88-3]
- E.C. 3.4.99.8  
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- E.C. 3.4.99.9  
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- E.C. 3.4.99.10  
See Insulinase [9013-83-6]
- E.C. 3.4.99.11  
See Keratinase [37341-53-0]
- E.C. 3.4.99.12  
See Keratinase [37341-53-0]
- E.C. 3.4.99.13  
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- E.C. 3.4.99.14  
See Mexicanain [37288-93-0]
- E.C. 3.4.99.15  
See Rhodotorulapepsin [37259-59-9]
- E.C. 3.4.99.16  
See Proteinase, *Penicillium notatum* extracellular [37288-95-2]
- E.C. 3.4.99.17  
See Peptidase, peptidoglycan endo- [37288-96-3]
- E.C. 3.4.99.18  
See Pinguinain [37288-97-4]
- E.C. 3.4.99.19  
See Renin [9015-94-5]
- E.C. 3.4.99.20  
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- E.C. 3.4.99.21  
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- E.C. 3.4.99.22  
See Kinase (enzyme-activating), *staphylo-* [9040-61-3]
- E.C. 3.4.99.23  
See Tabernamontanin [37289-01-3]
- E.C. 3.4.99.24  
See Proteinase, Tenebrio  $\beta$ - [37289-02-4]
- E.C. 3.4.99.25  
See Pycnoporopepsin [77967-78-3]
- E.C. 3.4.99.26  
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- E.C. 3.4.99.29  
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- E.C. 3.4.99.30  
See Proteinase, *Myxobacter AL-1*, II [72561-05-8]
- E.C. 3.4.99.32  
See Proteinase, peptidyllysine metallo- [65979-41-1]
- E.C. 3.4.99.33  
See Cathepsin R [71950-14-6]
- E.C. 3.4.99.34  
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- E.C. 3.4.99.35  
See Proteinase, premurein leader [171715-14-3]
- E.C. 3.4.99.44  
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- E.C. 3.5.1.1  
See Asparaginase [9015-68-3]
- E.C. 3.5.1.2  
See Glutaminase [9001-47-2]
- E.C. 3.5.1.3  
See Amidase,  $\omega$ - [9025-19-8]
- E.C. 3.5.1.4  
See Amidase [9012-56-0]
- E.C. 3.5.1.5  
See Urease [9002-13-5]
- E.C. 3.5.1.6  
See  $\beta$ -Ureidopropionase [9027-27-4]
- E.C. 3.5.1.7  
See Ureidosuccinase [9024-81-1]
- E.C. 3.5.1.8  
See Deformylase, formylaspartate [9025-09-6]
- E.C. 3.5.1.9  
See Amidase, arylform- [156229-75-3]
- E.C. 3.5.1.10  
See Deformylase, formyltetrahydrofolate [9025-08-5]
- E.C. 3.5.1.11  
See Amidase, penicillin [9014-06-6]
- E.C. 3.5.1.12  
See Biotinidase [9025-15-4]
- E.C. 3.5.1.13  
See Amidase, aryl acyl- [9025-18-7]
- E.C. 3.5.1.14  
See Aminoacylase [9012-37-7]
- E.C. 3.5.1.15  
See Aspartoacylase [9031-86-1]
- E.C. 3.5.1.16  
See Deacetylase, acetylornithine [9025-12-1]
- E.C. 3.5.1.17  
See Deacylase, acyllysine [9025-11-0]
- E.C. 3.5.1.18  
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- E.C. 3.5.1.19  
See Amidase, nicotin- [9033-32-3]
- E.C. 3.5.1.20  
See Citrullinase [59088-17-4]
- E.C. 3.5.1.21  
See Deacetylase, acetyl- $\beta$ -alanine [37289-04-6]
- E.C. 3.5.1.22  
See Pantothenase [9076-90-8]
- E.C. 3.5.1.23  
See Deacylase, acylphingosine [37289-06-8]
- E.C. 3.5.1.24  
See Hydrolase, cholesteryl [37289-07-9]
- E.C. 3.5.1.25  
See Deacetylase, acetylglucosaminophosphate [9027-50-3]
- E.C. 3.5.1.26  
See Aspartylglucosylaminase [9075-24-5]
- E.C. 3.5.1.27  
See Deformylase, formylmethionylaminoacyl-transfer ribonucleate [37289-08-0]
- E.C. 3.5.1.28  
See Amidase, acetyluramoylalanine [9013-25-6]
- E.C. 3.5.1.29  
See Hydrolase,  $\alpha$ -(acetamidomethylene)succinate [37289-09-1]
- E.C. 3.5.1.30  
See Amidase, aminovaler- [9054-60-8]
- E.C. 3.5.1.31  
See Deformylase, formylmethionine [9032-86-4]
- E.C. 3.5.1.32  
See Hydrolase, hippurate [37278-43-6]
- E.C. 3.5.1.33  
See Deacetylase, acetylglucosamine [9012-32-2]
- E.C. 3.5.1.35  
See D-Glutaminase [37289-12-6]
- E.C. 3.5.1.36  
See Hydrolase, N-methyl-2-oxoglutarate [9073-53-4]
- E.C. 3.5.1.38  
See Glutaminase-asparaginase [39335-03-0]
- E.C. 3.5.1.39  
See Amidase, alkyl- [62213-19-8]
- E.C. 3.5.1.40  
See Amidase, acylagmatine [39419-74-4]
- E.C. 3.5.1.41  
See Deacetylase, chitin [56379-60-3]
- E.C. 3.5.1.42  
See Amidase, nicotinamide mononucleotide [37355-58-1]
- E.C. 3.5.1.43  
See Glutaminase, peptidyl- [37228-70-9]
- E.C. 3.5.1.44  
See Glutaminase, glutaminylpeptide [62213-11-0]
- E.C. 3.5.1.45  
See Urease (adenosine triphosphate-hydrolyzing) [72561-06-9]
- E.C. 3.5.1.49  
See Amidase, form- [9013-59-6]
- E.C. 3.5.1.52  
See Amidase, peptide-N<sup>4</sup>-(N-acetyl- $\beta$ -glucosaminyl)asparagine [83534-39-8]
- E.C. 3.5.1.53  
See Amidase, N-carbamoylputrescine [85030-69-9]
- E.C. 3.5.1.55  
See Deacylase, long-chain-fatty-acyl-glutamate [82249-69-2]
- E.C. 3.5.2.1  
See Barbiturase [9025-16-5]
- E.C. 3.5.2.2  
See Dihydropyrimidinase [9030-74-4]
- E.C. 3.5.2.3  
See Dihydroorotase [9024-93-5]
- E.C. 3.5.2.4  
See Carboxymethylhydantoinase [9025-14-3]
- E.C. 3.5.2.5  
See Allantoinase [9025-20-1]
- E.C. 3.5.2.6  
See Lactamase,  $\beta$ - [9073-60-3]
- E.C. 3.5.2.7  
See Imdazolonepropionase [9024-91-3]
- E.C. 3.5.2.8  
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